

Notice of References Cited

Application/Control No.

10/594,702

Applicant(s)/Patent Under

Reexamination

OKUYAMA ET AL.

Examiner

AMANDA BARROW

Art Unit

1795

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U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A US-2003/0062268	04-2003	Kosek et al.	205/637
*	B US-2003/0226763	12-2003	Narayanan et al.	205/637
*	C US-5,948,221	09-1999	Hsu, Michael S.	204/270
*	D US-2002/0036147	03-2002	Lehmann et al.	205/343
*	E US-6,383,361	05-2002	Moulthrop et al.	205/628
*	F US-7,476,456	01-2009	Okuyama et al.	429/412
*	G US-2001/0021470	09-2001	May et al.	429/44
H	US-			
I	US-			
J	US-			
K	US-			
L	US-			
M	US-			

FOREIGN PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U "Chemical Reaction" from Britannica Online Encyclopedia. Accessed 26 March 2010, http://www.search.eb.com/eb/print?tocID=277189&fullArticle=false
V	Ye et al., "Electrochemical Reactions in a DMFC under Open-Circuit Conditions," Electrochemical and Solid-State Letters, 8, (1) A52-A54 (2005).
W	
X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))
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